

ADDITIONAL FEES:

Submitted herewith is a check in the amount of \$84.00 to cover the additional fee for one (1) extra independent claim in excess of those already paid for. Should it be determined that an additional fee is due, authorization is hereby given to charge any such fee to our Deposit Account No. 01-0268.

REMARKS

To place this application in better condition for examination on the merits, the specification has been suitably revised to correct informalities, to provide antecedent basis for the claim language, and to place it in better conformance with U.S. practice. A new abstract which more clearly reflects the invention to which the claims are directed has been substituted for the original abstract.

Original claims 1-14 have been amended in formal respects only to improve the wording and to place them in better conformance with U.S. practice and not for patentability purposes. Accordingly, applicants submit that amended claims 1-14 have not been narrowed within the meaning of Festo Corp. v. Shoketsu Kinzoku Kogyo Kabushiki Co., 56 U.S.P.Q.2d 1865 (Fed. Cir. 2000).

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached pages i-xi are captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE."

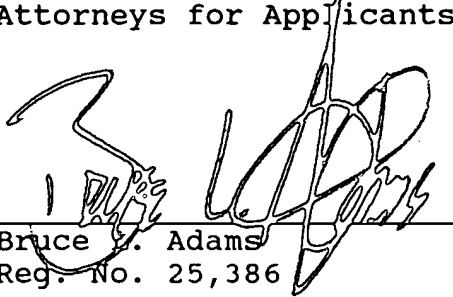
To obtain a fuller scope of coverage, new claims 15-20 have been added. Adequate support for the subject matter recited in these claims may be found in the specification as originally filed.

Early and favorable action are respectfully requested.

Respectfully submitted,
ADAMS & WILKS

Attorneys for Applicants

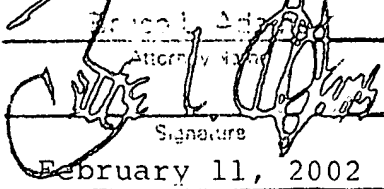
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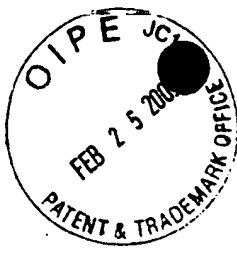

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MAILING CERTIFICATE

I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to Commissioner of Patents & Trademarks, Washington, D.C. 20230, on the date indicated below.


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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

Paragraph beginning at line 3 of page 1 has been amended as follows:

This invention relates to an information processing device equipped with a communication function such as a portable telephone, or portable information processing terminal etc., an information processing method, and a computer-readable recording medium [recorded with] containing a program for executing [this] the information processing method on a computer.

Paragraph beginning at line 9 of page 2 has been amended as follows:

In order to resolve the problems of the related art described above, it is the object of the present invention to provide an information processing device, information processing method, and computer-readable recording medium [recorded with] containing a program for executing [this] the information processing method on a computer capable of improving user friendliness when confirming the content of a display displayed [at] by the information processing device.

Paragraph beginning at line 3 of page 3 has been amended as follows:

With the information processing device of the present invention, content displayed by the display means can be information relating to the remaining charge of a battery of the other information processing device.

Paragraph beginning at line 6 of page 3 has been amended as follows:

According to the present invention, the charge remaining for a battery of the other information processing device can be easily confirmed even when the display screen of the other information processing device cannot be seen or is difficult to see.

Heading beginning at line 8 of page 6 has been amended as follows:

BRIEF [DESCRIPTION] DESCRIPTION OF THE DRAWINGS

Paragraph beginning at line 7 of page 7 has been amended as follows:

The following is a detailed description, with reference to the appended drawings, of an information processing device, an information processing method, and a

computer-readable recording medium recorded with a program for executing [this] the information processing method on a computer [of this] according to the present invention.

Paragraph beginning at line 17 of page 7 has been amended as follows:

The first information processing device (portable telephone) 100 is an information processing device capable of performing either bi-directional or mono-directional communications with other portable telephones, PHS, mobile personal computers, pocket [bleepers] beepers, etc., and the relay station (base station) 102. The content of communication with the relay station (base station) 102 for a portable telephone etc. can be implemented using the related art and a detailed description is therefore omitted. Further, a display of the first information processing device (portable telephone) 100 is equipped with a display screen 110 for displaying the various character, symbol and image information.

Paragraph beginning at line 13 of page 8 has been amended as follows:

Further, a display of the second information processing device (wristwatch-type information processing

device) 101 is equipped with a display screen 120 for displaying the various character, symbol and image information. The second information processing device 101 is by no means limited to a wristwatch type information processing device, and can be any type of information processing device that can normally be carried by the owner (user) of the first information processing device, such as, for example, a pendent type device hanging from a person's neck or a device worn on a person's [clothes] clothing.

Paragraph beginning at line 10 of page 10 has been amended as follows:

The memory unit 208 consists of various ROM and RAM, etc., and stores programs executed by the controller 200 and various data (including telephone book data in the case of a portable telephone). The wireless transceiver 209 administers communication with the second information processing device (wristwatch-type information processing device) 101.

Paragraph beginning at line 4 of page 17 has been amended as follows:

The information processing method for the embodiment described above can be implemented by executing a [pre-prepared] previously prepared program. This program is

[recording] recorded on a computer-readable recording medium such as a hard disc, floppy disc, CD-ROM, MO or DVD etc., and is executed by being read from the recording medium by the information processing device. This program can be distributed via the aforementioned recording medium or as a medium transmitted via a network such as the internet, etc.

IN THE CLAIMS:

Claims 1-14 have been amended as follows:

1. (Amended) An information processing device comprising:

display means for displaying information [characters, symbols, and images];

wireless communication means for receiving data by wireless communication from another information processing device having a display screen for displaying information [by wireless communication]; and

display control means for controlling the display means in accordance with data received from the wireless communication means to display information corresponding to a [controller and displaying the same content as] part of or the entire [whole of] content of information displayed by the [at a] display screen of the other [another] information processing device [based on data received by the wireless communication means].

2. (Amended) [The] An information processing device according to claim 1[,]; wherein the information [content] displayed by the display means corresponds to [is] information relating to a remaining charge of a battery of the other information processing device.

3. (Amended) [The] An information processing device according to claim 1[,]; wherein the information [content] displayed by the display means corresponds to [is] information relating to [a] an ongoing communication state between [while] the other information processing device and [is communicating with] an external device.

4. (Amended) An information processing device comprising:

display means for displaying information [characters, symbols, and images];

wireless communication means for receiving data by wireless communication from another information processing device having a display screen for displaying information [by wireless communication]; and

display control means for controlling the display means in accordance with data received from the wireless communication means to display information corresponding to the information [controller and displaying content, differing

to content] displayed by the [at a] display screen of the other [another] information processing device[,] and [content relating to the content] information which does not correspond to the information displayed [at] by the display screen of the other information processing device[, based on data received by the wireless communication means].

5. (Amended) [The] An information processing device according to claim 4[,]; wherein the information displayed by the display screen of other information processing device comprises first level information; and wherein the information displayed by the [content] display means comprises second level information corresponding to a sub-level of the first level information [is content relating to information existing at a lower level of the content displayed at the display screen of the other information processing device].

6. (Amended) [The] An information processing device according to claim 1[, wherein]; further comprising mounting means for mounting the information processing device [is an information processing device capable of being worn] on a person's arm.

7. (Amended) [The] An information processing device according to claim 4[, wherein]; further comprising mounting means for mounting the information processing device [is an

information processing device capable of being worn] on a person's arm.

8. (Amended) An information processing method, comprising the steps of:

receiving data from [another] an information processing device having a display screen for displaying information; and

displaying information corresponding to a part of or the entire content of information displayed by the display screen of the information processing device in accordance with the received data [displaying the same content as part of or the whole of content displayed at a display screen of the other information processing device based on data received in the receiving step].

9. (Amended) An information processing method, comprising the steps of:

receiving data from [another] an information processing device having a display screen for displaying information; and

displaying, in accordance with the received data, information corresponding to the information displayed by the display screen of the information processing device and information which does not correspond to the information

displayed by the display screen of the information processing device [content, differing to content displayed at a display screen of the other information processing device, and content relating to the content displayed at the display screen of the other information processing device, based on data received in the receiving step].

10. (Amended) [The] An information processing method according [device according] to claim 9[,]; wherein the information displayed by the display screen of the information processing device comprises first level information; and wherein the displaying step comprises displaying second level information corresponding to a sub-level of the first level information [wherein content displayed in the display step is content relating to information existing at a lower level of the content displayed at the display screen of the other information processing device].

11. (Amended) A computer-readable recording medium[,], for storing [characterized by being recorded with] a program for processing by a computer to execute [executing] the information processing method according to [described in] claim 8 [on a computer].

12. (Amended) A computer-readable recording medium[,], for storing [characterized by being recorded with] a

program for processing by a computer to execute [executing]
the information processing method according to [described in]
claim 9 [on a computer].

13. (Amended) An information processing device
comprising:

a display for displaying information [characters,
symbols, and images];

wireless communication equipment for receiving data
by wireless communication from another information processing
device having a display screen for displaying information [a
wireless communication equipment to receive data from another
information processing device by wireless communication]; and

a display controller for controlling the display in
accordance with data received from the wireless communication
equipment to display information corresponding to a part of or
the entire content of information displayed by the display
screen of the other information processing device [a display
controller to control the display and to display content as
part of or the whole of content displayed at a display screen
of another information processing device based on data
received by the wireless communication equipment.

14. (Amended) An information processing device
comprising:

a display for displaying information [to display characters, symbols, and images];

[a] wireless communication equipment for receiving data by wireless communication from another information processing device having a display screen for displaying information [to receive data from another information processing device by wireless communication]; and

a display controller for controlling the display in accordance with data received from the wireless communication means to display information corresponding to the information displayed by the display screen of the other information processing device and information which does not correspond to the information displayed by the display screen of the other information processing device [to control the display and to display content, differing to content displayed at a display screen of another information processing device, and content relating to the content displayed at the display screen of the other information processing device, based on data received by the wireless communication equipment].